



Eclipse 180BL LCD Screen Cover Replacement

If you have a scratch, crack, or break in the LCD screen cover then this guide is for you! It will help you successfully replace the cover, without bringing further damage to the device.

Written By: Thomas Schwarz



INTRODUCTION

The LCD screen cover is protection for the easily damaged LCD display. This screen cover is vital to the life of your device.



TOOLS:

- [Screwdriver](#) (1)
- [Spudger](#) (1)
- [Clorox Wipes](#) (1)



PARTS:

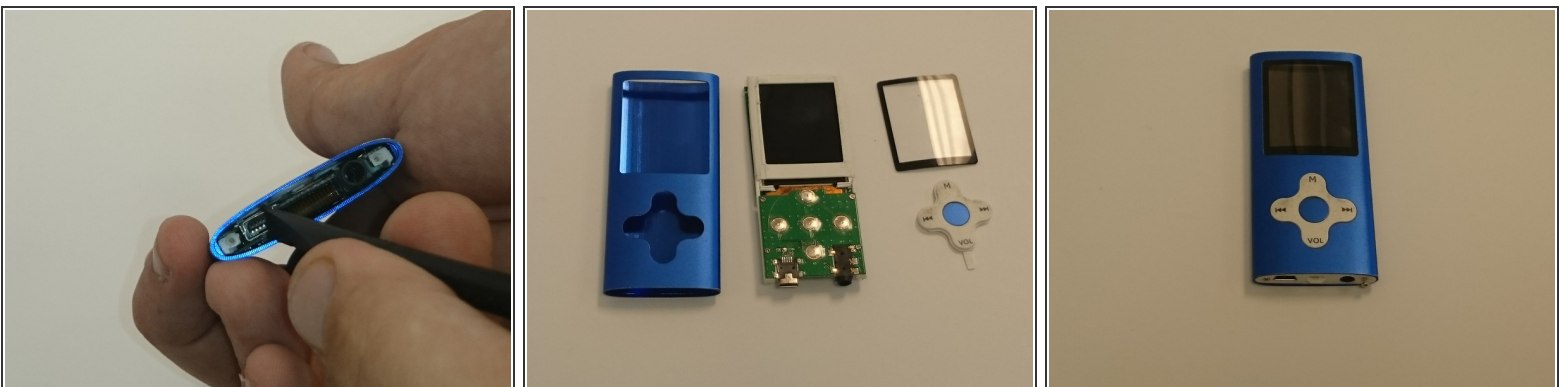
- [Replacement LCD Screen Cover](#) (1)
-

Step 1 — LCD Screen Cover



- To start, remove the two screws located at the bottom of the device.
- i* The two screws can be removed using the PH00 head located in the iFixit Repair ToolKit.
- i* Both Screws are 1/8 inch in length.
- Remove the case, and with the Spudger, apply force to the USB port to remove the inner component.
- i* Be careful, as releasing the tension will cause all parts to become loose and separate.

Step 2



- i* The LCD screen cover is placed into its slot after all the inner components are replaced.
- Get the new screen cover, and carefully place in alignment with the outer shell.
- i* Be sure that the screen fits perfectly, as dust getting in the screen will cause pixels to die.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-06-22 06:31:59 AM.